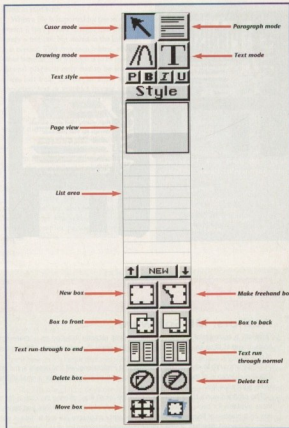


As many text style options as one could wish for through the Type Style menu



Getting into print in professional style has never been easier than with this month's superb DTP giveaway, *The Publisher*

press

drawer just created on your hard drive.

A similar icon will appear which is *The Publisher* program icon itself, so double click on this to run the program, and when prompted to enter a serial number, type 6547495F and press Return. The Publisher will initialise itself and run, but for now choose the Quit option from the Document menu.

We now need to install the PostScript interpreter. Insert the de-archived interpreter disk in dfl and open the hard drive window in which you wish to install the interpreter program.

Now double click on the interpreter disk icon to reveal eight icons, all of which should be dragged across to the hard drive drawer you have chosen (it would be a good idea to create a new drawer for this part of the installation).

Remove the original disk from dfl: then double click on the *Publisher Script* drawer icon which you have just dragged across to hard drive. Two icons will appear, so double click the *PS_Install* icon and enter the serial number 6547495F as before and press Return.

Now go back to the main directory where the eight icons are stored and open the *PS_VM*, *PSC_Buffer*, and *PS_DLPs* drawer icons in turn and run the install program which can be found in each

drawer. Each time, a window will appear to confirm the installation which you can close by clicking on OK.

The interpreter is now installed on hard drive and you should refer to the panel on setting up the interpreter before going any further.

INTERPRETER SET-UP

Once installed, the PostScript interpreter program must be set up to match your system resources. If you have installed to floppies, insert the *PS_Driver*

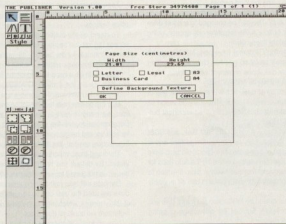
disk in dfl and double click on it to reveal the contents, and if you have installed on hard drive open the directory in which you installed the interpreter.

Double click on the icon called *PS_Prefs* which will open a program window in which we can set default buffer sizes. The interpreter program uses a sophisticated virtual memory routine to minimise the amount of RAM needed to handle PostScript files, which would otherwise be 4Mb or 5Mb, and this space is set aside on your floppy or hard drive when the interpreter is running.

For now, leave the defaults as they are, which should be 400k. There will be enough space on most hard drives and on the floppy for this buffer, so leave well alone for now and choose the *Save* button to save our preference settings.

Depending on the amount of hard drive space or system memory you have you can raise these defaults later, but they should do for now.

As *The Publisher* prints to a device known as *PSC*, you must first mount the device before using the interpreter. This can be done either by double clicking the *PSC_Mount* icon every time you want to use the interpreter, or by dragging the



Setting up a page using the Add command and page definition window